



STIC Search Report

EIC 3600

STIC Database Tracking Information

TO: Carolyn Bleck
Location: KNX 5B79
Art Unit : 3626
Thursday, October 27, 2005

Case Serial Number: 09/657039

From: Caryn Wesner-Early
Location: EIC 3600
Knox Rm. 4B71
Phone: 272-3543

caryn.wesner-early@uspto.gov

Search Notes

If a modification or re-focus of this search is needed, please let me know.

Caryn S. Wesner-Early, MSL
Technical Information Specialist
EIC 3600, US Patent & Trademark Office
Phone: (571) 272-3543
Fax: (571) 273-0046
caryn.wesner-early@uspto.gov

~~RUSH~~
Anekwe, Imelda (ASRC)

From: Bleck, Carolyn
Sent: Friday, October 21, 2005 1:16 PM
To: STIC-EIC3600
Subject: Database Search Request
(99)

169347

Requester:
Carolyn Bleck (TC3600)

Art Unit:
3626

Employee Number:
79167

Office Location:
5B29 - Knox

Phone Number:
26767

Mailbox Number:

Christopher Lee Tobey

Case serial number:
09/657039

Class / Subclass(es):
705/8, 22, 28, *11*

Earliest Priority Filing Date:
9/7/2000

Format preferred for results:
Paper

Search Topic Information:

looking for a system and method for computer-related assets where:
the asset is tagged with a barcode, the asset is moved from site A to site B by only going
through a central site, and the following data is recorded - the location of the asset
with respect to the central site, the exit of the asset from the current site, the
intended destination of the asset. When the asset reaches its intended destination this
information is verified based on a tag on the asset.

Special Instructions and Other Comments:

Please rush this search. I need the search for an allowance which I would like to
finish this bi-week. Thanks, Carolyn

RUSH!

RH
TARIQ R. HAFIZ
SUPERVISORY PATENT EXAMINER
TECHNOLOGY SEARCH GROUP

Inference search

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	1001	705/7.ccls.	US-PGPUB	OR	OFF	2005/10/27 11:10
L5	677	705/28.ccls.	US-PGPUB	OR	OFF	2005/10/27 11:10
L6	175	705/22.ccls.	US-PGPUB	OR	OFF	2005/10/27 11:11
L7	64	700/115.ccls.	US-PGPUB	OR	OFF	2005/10/27 11:11
L8	205	235/385.ccls.	US-PGPUB	OR	OFF	2005/10/27 11:11
L9	0	(4 or 5 or 6 or 7 or 8) and ((alloc\$5 with number) and (tag\$5 with asset) and (verif\$5 with asset))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/27 11:12
L10	0	(4 or 5 or 6 or 7 or 8) and ((alloc\$5 with number) and (tag\$5 with asset) and (verif\$5 with asset)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/27 11:14

? show files;ds
File 347:JAPIO Nov 1976-2005/Jun(Updated 051004)
 (c) 2005 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2005/Oct W03
 (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20051020,UT=20051013
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File 350:Derwent WPIX 1963-2005/UD,UM &UP=200568
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File 474:New York Times Abs 1969-2005/Oct 25
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File 475:Wall Street Journal Abs 1973-2005/Oct 25
 (c) 2005 The New York Times
File 6:NTIS 1964-2005/Oct W3
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File 8:Ei Compendex(R) 1970-2005/Oct W3
 (c) 2005 Elsevier Eng. Info. Inc.
File 14:Mechanical and Transport Engineer Abstract 1966-2005/Oct
 (c) 2005 CSA.
File 34:SciSearch(R) Cited Ref Sci 1990-2005/Oct W3
 (c) 2005 Inst for Sci Info
File 94:JICST-EPlus 1985-2005/Aug W4
 (c) 2005 Japan Science and Tech Corp(JST)
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
 (c) 1998 Inst for Sci Info
File 9:Business & Industry(R) Jul/1994-2005/Oct 25
 (c) 2005 The Gale Group
File 15:ABI/Inform(R) 1971-2005/Oct 26
 (c) 2005 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2005/Oct 25
 (c) 2005 The Gale Group
File 20:Dialog Global Reporter 1997-2005/Oct 26
 (c) 2005 Dialog
File 148:Gale Group Trade & Industry DB 1976-2005/Oct 26
 (c) 2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989

(c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Oct 25
(c) 2005 The Gale Group
File 476:Financial Times Fulltext 1982-2005/Oct 26
(c) 2005 Financial Times Ltd
File 610:Business Wire 1999-2005/Oct 26
(c) 2005 Business Wire.
File 613:PR Newswire 1999-2005/Oct 26
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File 621:Gale Group New Prod.Annou.(R) 1985-2005/Oct 26
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File 634:San Jose Mercury Jun 1985-2005/Oct 25
(c) 2005 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2005/Oct 25
(c) 2005 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
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File 996:NewsRoom 2000
(c) 2005 Dialog
File 13:BAMP 2005/Oct W3
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File 56:Computer and Information Systems Abstracts 1966-2005/Oct
(c) 2005 CSA.
File 75:TGG Management Contents(R) 86-2005/Oct W3
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Set	Items	Description
S1	1	AU='TOBEY C'
S2	0	AU='TOBEY CHRISTOPHER'
S3	1	AU='TOBEY, C.'
S4	3	AU='TOBEY, CHRIS'
S5	0	AU='TOBEY, CHRISTOPHER'
S6	5	S1:S5
S7	0	S6 FROM 347,348,349,350,371
S8	5	RD S6 (unique items)

Considered All

8/AA,AN,TI/1 (Item 1 from file: 65)
DIALOG(R)File 65:(c) 2005 BLDSC all rts. reserv. All rts. reserv.

03186786 INSIDE CONFERENCE ITEM ID: CN033743830
Integrating Test Cell Facility Control with Dynamometer Test Data
Acquisition and Control
CONFERENCE: Emissions, testing and controls

8/AA,AN,TI/2 (Item 1 from file: 34)
DIALOG(R)File 34:(c) 2005 Inst for Sci Info. All rts. reserv.

05352998
Title: A COMPLETE GENOME SCREEN FOR GENES PREDISPOSING TO SEVERE BIPOLAR
DISORDER IN 2 COSTA-RICAN PEDIGREES

8/AA,AN,TI/3 (Item 1 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.
>>>Accession number 8656633 is unavailable

8/AA,AN,TI/4 (Item 2 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

04432803 SUPPLIER NUMBER: 08988747
Industry can help protect environment - first step: messages on CD boxes.
(recording industry) (column)

8/AA,AN,TI/5 (Item 3 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

01602275 SUPPLIER NUMBER: 02494945
Waging the cassette battle. (home taping) (column)

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? show files;ds
File 347:JAPIO Nov 1976-2005/Jun(Updated 051004)
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File 350:Derwent WPIX 1963-2005/UD,UM &UP=200568
(c) 2005 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.
```

Set	Items	Description
S1	3925992	ASSET? ? OR PROPERTY OR EQUIPMENT OR COMPONENT? ?
S2	6383072	COMPUTER? ? OR HARDWARE OR PRINTER? ? OR MONITOR? ? OR KEYBOARD? ? OR MOUSE? ? OR MICE OR TRACKBALL? ? OR TRACK()BALL? ? OR MINICOMPUTER? ? OR MICROCOMPUTER? ? OR PC OR DEVICE? ? OR LAPTOP? ? OR HANDHELD? ?
S3	5332183	DISPLACE? ? OR MOVE? ? OR MOVING OR SHIFT??? OR SWITCH??? - OR CARRY??? OR CONVEY??? OR TAKE OR TAKING OR RELOCAT??? OR TRANSFER OR TRANSFERR? OR TRANSPORT??? OR CHANG???() (POSITION? ? OR LOCATION? ? OR SITE? ? OR PLACE? ?)
S4	7393138	THROUGH OR VIA OR BY() (WAY OR MEANS) OR ROUT??? OR USING OR EMPLOYING
S5	23125	(MASTER OR CENTRAL OR MAIN OR CHIEF OR PRIMARY OR PRIME OR CENTRALI? ? OR COMMON OR COORDINAT??? OR CO()ORDINAT???) () (POSITION? ? OR LOCATION? ? OR SITE? ? OR OFFICE? ?)
S6	39033	(BAR OR ELECTRONIC OR MACHINE()READABLE OR DIGITAL? OR COMPUTERI?) () (LABEL? ? OR TAG? ? OR TAGG??? OR MARK? ? OR CODE? ?) OR RFID OR (RF OR RADIO()FREQUENCY OR RADIOFREQUENCY) () (ID OR IDENTIFIER? ?)
S7	13174	BARCODE? OR DATA()IDENTIFIER OR FLAG()CHARACTER? ? OR UPS - OR USS OR EAN()UCC OR EANUCC OR (UNIVERSAL OR UNIFORM) () (PRODUCT OR SYMBOL) () (CODE? ? OR SPECIFICATION? ?) OR UPC OR STOCK- ()KEEPING()UNIT? OR SKU
S8	3813065	INFORMATION OR DATA OR FACTS OR INFO OR RECORD? ? OR REPORT? ? OR NOTE? ? OR ANNOTATION? ?
S9	5405308	POSITION? ? OR LOCATION? ? OR OFFICE? ? OR SITE? ? OR DESTINATION? ? OR POINT? ? OR PLACE? ? OR BUILDING? ? OR ROOM? ? - OR FACILITY OR FACILITIES OR WAREHOUSE OR PLACEMENT OR ORIGIN- AT??? OR WORKPLACE? ? OR EXIT
S10	578926	S3(5N) (S1 OR S2)
S11	1032	S4(3N)S5
S12	201442	S8(3N)S9
S13	529	(S6 OR S7) (5N)S12
S14	11	S10(10N)S11
S15	0	S13(S)S14
S16	0	S13 AND S14
S17	10	S13(S) (S10 OR S11)
S18	21	S14 OR S17
S19	344697	IC=G06F-017?
S20	6	S18 AND S19
S21	21	IDPAT S18 (sorted in duplicate/non-duplicate order)
S22	21	IDPAT S18 (primary/non-duplicate records only)

considered all

22/3,K/9 (Item 9 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

011309441 **Image available**

WPI Acc No: 1997-287346/199726

XRPX Acc No: N97-238060

Position fixing system for maintenance personnel checking elevator, water supply etc. in buildings - has control office that receives processed information from radio communication appts connected to portable computer and transfers received information to map

Patent Assignee: HITACHI BUILDING SYSTEM SERVICE KK (HITA-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 9107410	A	19970422	JP 95264375	A	19951012	199726 B

Priority Applications (No Type Date): JP 95264375 A 19951012

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
-----------	------	--------	----------	--------------

JP 9107410	A	4	H04M-011/00	
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...Abstract (Basic): The data keyed in at the portable computer is transmitted to the central office through the radio communication appts. The information received by the central computer is processed and transferred to the map. When the data of same building is transmitted again, the same is...

22/3,K/12 (Item 12 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

010519864 **Image available**

WPI Acc No: 1996-016815/199602

XRPX Acc No: N96-014603

Mobile carriage system for factory and warehouse application - has receipt station which reads destination data of article on carriage type vehicle through bar code label that was affixed by bar code device

Patent Assignee: MURATA KIKAI KK (MURK)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 7291424	A	19951107	JP 94107639	A	19940422	199602 B

Priority Applications (No Type Date): JP 94107639 A 19940422

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
-----------	------	--------	----------	--------------

JP 7291424	A	4	B65G-043/00	
------------	---	---	-------------	--

...Abstract (Basic): station reads the specified destination of a certain article on a vehicle, according to the destination data stored by the bar code label...

22/3,K/14 (Item 14 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2005 JPO & JAPIO. All rts. reserv.

07250206 **Image available**
RECEPTION DEPUTING SYSTEM

PUB. NO.: 2002-118664 [JP 2002118664 A]
PUBLISHED: April 19, 2002 (20020419)
INVENTOR(s): YOSHIKAWA KENJI
APPLICANT(s): HOKUTENSHA KK
APPL. NO.: 2000-310222 [JP 2000310222]
FILED: October 11, 2000 (20001011)

ABSTRACT

... to a branch, an arrival signal display means for displaying the branch name to be transferred to on the computer screen 4 at the main office via the control device 1, and a branch information display means for displaying information peculiar to...

22/3,K/15 (Item 15 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

05653114 **Image available**
ASSORTING DEVICE

PUB. NO.: 09-267914 [JP 9267914 A]
PUBLISHED: October 14, 1997 (19971014)
INVENTOR(s): YAGI SHIGERU
APPLICANT(s): SANKI ENG CO LTD [000183] (A Japanese Company or Corporation),
, JP (Japan)
APPL. NO.: 08-099647 [JP 9699647]
FILED: March 29, 1996 (19960329)

ABSTRACT

...3 provided on one or both sides of a linear conveyor unit of a slat conveyor, a delivery device 4 provided in an assorting port, a bar code reader 13 provided in a cargo...

... or sound to the display device 10 provided close to the assorting port specified by destination information read by the bar code reader 13 to deliver the cargo 20.

22/3,K/16 (Item 16 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

05275538 **Image available**
DEVICE FOR CLASSIFYING BOX

PUB. NO.: 08-231038 [JP 8231038 A]
PUBLISHED: September 10, 1996 (19960910)
INVENTOR(s): ISHII TORU
TOIDA HIDEKI
HOSOMI FUMITAKA
APPLICANT(s): TECHNO ISHII KK [000000] (A Japanese Company or Corporation),
JP (Japan)
APPL. NO.: 07-066971 [JP 9566971]
FILED: February 28, 1995 (19950228)

ABSTRACT

... conveyor 11. A respective class character is printed on each box B by a marking device on the box transfer conveyor 11. A bar code on each box B is read by a bar code reader 13 corresponding to the class data of the classification position (a) to (i). Both the bar code data and the class data are memorized in a data control device 14.

22/3,K/17 (Item 17 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2005 JPO & JAPIO. All rts. reserv.

04974747 **Image available**

CARGO TRANSFER POSITION CONTROLLER FOR SUSPENSION CONVEYING DEVICE

PUB. NO.: 07-267347 [JP 7267347 A]

PUBLISHED: October 17, 1995 (19951017)

INVENTOR(s): UEKI HIROYUKI

APPLICANT(s): OKAMURA CORP [330082] (A Japanese Company or Corporation), JP
(Japan)

APPL. NO.: 06-062711 [JP 9462711]

FILED: March 31, 1994 (19940331)

ABSTRACT

...on a ceiling or the like, and the stop position is detected by a stop position information collecting means 5 (bar code reader) in the traveling carriage 3 for stopping the traveling carriage 3, and then, lowering...

... memory arranged in the carriage 3, and in ordinary operation traveling, operation of a suspension conveying device 2 is controlled according to the information stored in the memory and a drive controlling means 12 of the suspension conveying device 2 on the basis of the instruction from an external controller for the suspension conveying device 2.

22/3,K/18 (Item 18 from file: 347)

DIALOG(R)File 347:JAPIO

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04544316 **Image available**

AUTOMATIC TRANSFERRING APPARATUS AND AUTOMATIC TRANSFERRING METHOD FOR ARTICLE BY USE OF SAME

PUB. NO.: 06-216216 [JP 6216216 A]

PUBLISHED: August 05, 1994 (19940805)

INVENTOR(s): MATSUO TOSHIFUMI

APPLICANT(s): SONY CORP [000218] (A Japanese Company or Corporation), JP
(Japan)

APPL. NO.: 05-005175 [JP 935175]

FILED: January 14, 1993 (19930114)

JOURNAL: Section: E, Section No. 1625, Vol. 18, No. 577, Pg. 7,
November 04, 1994 (19941104)

ABSTRACT

...to an article 1 held by an arm device 36 is incorporated in the arm device 36 of an AGV (article transfer robot) 30. When a semiconductor wafer cleaning process is applied to it, the bar code 3 is read and

position information of a water carrier 1 is transmitted to a host computer system every moment while...

22/3,K/20 (Item 20 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

03740753 **Image available**
INTELLIGENT AUTOMATIC CONVEYOR CAR SYSTEM

PUB. NO.: 04-105853 [JP 4105853 A]
PUBLISHED: April 07, 1992 (19920407)
INVENTOR(s): UEKANE HISANAO
APPLICANT(s): NEC CORP [000423] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 02-222948 [JP 90222948]
FILED: August 24, 1990 (19900824)
JOURNAL: Section: M, Section No. 1286, Vol. 16, No. 346, Pg. 88, July
27, 1992 (19920727)

ABSTRACT

...off any wrong conveyance due to a setting miss by installing a bar code, a bar code reader, a scheduling information file, a destination indicating device and an automatic conveyor car...

22/AN,AZ, TI/1 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015848518

System and method for calculating facilities use charge using locker key embedding with rf chip
Local Applications (No Type Date): KR 20025699 A 20020131
Priority Applications (No Type Date): KR 20025699 A 20020131

22/AN,AZ, TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015736171

System for statistical research using pda having bar code reader and method thereof
Local Applications (No Type Date): KR 200182594 A 20011221
Priority Applications (No Type Date): KR 200182594 A 20011221

22/AN,AZ, TI/3 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015599268

Routing system for incoming telephone call uses switch in central office to route telecommunication signal from one telecommunication device to other device if telephone number in telecommunication signal is identical to stored number
Local Applications (No Type Date): US 99426104 A 19991022; US 2003368088 A 20030218
Priority Applications (No Type Date): US 99426104 A 19991022; US 2003368088 A 20030218

22/AN,AZ, TI/4 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015178012

Messaging service accessing system for multi-vendor telephone network, routes messaging service based on call forwarding number, when message sequence having less than seven characters is input by customer equipment
Local Applications (No Type Date): US 9852480 A 19980331; US 2002138045 A 20020503; US 9852480 A 19980331; US 2002138045 A 20020503
Priority Applications (No Type Date): US 9852480 A 19980331; US 2002138045 A 20020503

22/AN,AZ, TI/5 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014220136

Bar code data transfer processing system stores destination information of bar code data, which corresponds to attribute of the bar code data
Local Applications (No Type Date): US 2001855372 A 20010515; WO 2001JP4040 A 20010515; JP 2000143073 A 20000516; AU 200156748 A 20010515; US 2001855372 A 20010515
Priority Applications (No Type Date): JP 2000143073 A 20000516

22/AN,AZ, TI/6 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

013556464

Automated page layout forms creating and interpreting method in global computer network, involves automatically interpreting completed forms by accessing interpretable codes embedded in forms
Local Applications (No Type Date): WO 2000US5822 A 20000306; AU 200033955 A 20000306
Priority Applications (No Type Date): US 99128910 P 19990412; US 99122862 P 19990304

22/AN,AZ, TI/7 (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

012955170

A data traffic removal system for a telephone network involves transporting the compressed form of user data through a data network, hence bypassing the telephone network
Local Applications (No Type Date): WO 99US15008 A 19990701; AU 9952076 A 19990701; EP 99937197 A 19990701; WO 99US15008 A 19990701; US 98108800 A 19980701; EP 99937197 A 19990701; WO 99US15008 A 19990701; DE 99618304 A 19990701; EP 99937197 A 19990701; WO 99US15008 A 19990701; DE 99618304 A 19990701; EP 99937197 A 19990701; WO 99US15008 A 19990701
Priority Applications (No Type Date): US 98108800 A 19980701

22/AN,AZ, TI/8 (Item 8 from file: 350)
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011424191

Credit card protection system using switched telephone network - has service control point which includes database storing call processing data associated with number of telephone stations for control of call processing through one or more of central office switching systems
Local Applications (No Type Date): US 94322133 A 19941013; US 94363041 A 19941223
Priority Applications (No Type Date): US 94363041 A 19941223; US 94322133 A 19941013

22/AN,AZ, TI/9 (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

011309441

Position fixing system for maintenance personnel checking elevator, water supply etc. in buildings - has control office that receives processed information from radio communication appts connected to portable computer and transfers received information to map
Local Applications (No Type Date): JP 95264375 A 19951012
Priority Applications (No Type Date): JP 95264375 A 19951012

22/AN,AZ, TI/10 (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

011099172

Telephone call completing system by re-directing call to alternate location using adjunct processor - has adjunct processor contg device for bridging first and second call legs for completing first call from calling parting to alternate location

Local Applications (No Type Date): US 93172374 A 19931222

Priority Applications (No Type Date): US 93172374 A 19931222

22/AN,AZ, TI/11 (Item 11 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

010574964

Point indication method for CAD system - uses mouse having two switches for input and correction position coordinates

Local Applications (No Type Date): JP 94108945 A 19940425; JP 94108945 A 19940425

Priority Applications (No Type Date): JP 94108945 A 19940425

22/AN,AZ, TI/12 (Item 12 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

010519864

Mobile carriage system for factory and warehouse application - has receipt station which reads destination data of article on carriage type vehicle through bar code label that was affixed by bar code device

Local Applications (No Type Date): JP 94107639 A 19940422

Priority Applications (No Type Date): JP 94107639 A 19940422

22/AN,AZ, TI/13 (Item 13 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

009887916

Telephone system with bidirectional modem circuit at each end of subscriber line - has measuring, regulating, or control circuit for integrated fault diagnosis

Local Applications (No Type Date): WO 93AT165 A 19931027; WO 93AT165 A 19931027; RU 95113093 A 19931027; AT 922123 A 19921027; AU 9351722 A 19931027; WO 93AT165 A 19931027; AT 922123 A 19921027; EP 93922860 A 19931027; WO 93AT165 A 19931027; WO 93AT165 A 19931027; US 95428147 A 19950601; EP 93922860 A 19931027; WO 93AT165 A 19931027; DE 508259 A 19931027; EP 93922860 A 19931027; WO 93AT165 A 19931027

Priority Applications (No Type Date): AT 922123 A 19921027

22/AN,AZ, TI/14 (Item 14 from file: 347)

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07250206

RECEPTION DEPUTING SYSTEM

APPL. NO.: 2000-310222 [JP 2000310222]

22/AN,AZ, TI/15 (Item 15 from file: 347)

DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

05653114
ASSORTING DEVICE

APPL. NO.: 08-099647 [JP 9699647]

22/AN,AZ, TI/16 (Item 16 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

05275538
DEVICE FOR CLASSIFYING BOX

APPL. NO.: 07-066971 [JP 9566971]

22/AN,AZ, TI/17 (Item 17 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

04974747
CARGO TRANSFER POSITION CONTROLLER FOR SUSPENSION CONVEYING DEVICE

APPL. NO.: 06-062711 [JP 9462711]

22/AN,AZ, TI/18 (Item 18 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

04544316
AUTOMATIC TRANSFERRING APPARATUS AND AUTOMATIC TRANSFERRING METHOD FOR ARTICLE BY USE OF SAME

APPL. NO.: 05-005175 [JP 935175]

22/AN,AZ, TI/19 (Item 19 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

03970558
COLOR IMAGE FORMING DEVICE

APPL. NO.: 03-107333 [JP 91107333]

22/AN,AZ, TI/20 (Item 20 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

03740753
INTELLIGENT AUTOMATIC CONVEYOR CAR SYSTEM

APPL. NO.: 02-222948 [JP 90222948]

22/AN,AZ, TI/21 (Item 21 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

03717374
FACSIMILE EQUIPMENT

APPL. NO.: 02-197118 [JP 90197118]

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? show files;ds
File 348:EUROPEAN PATENTS 1978-2005/Oct W03
(c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20051020,UT=20051013
(c) 2005 WIPO/Univentio
```

Set	Items	Description
S1	1075064	ASSET? ? OR PROPERTY OR EQUIPMENT OR COMPONENT? ?
S2	1355856	COMPUTER? ? OR HARDWARE OR PRINTER? ? OR MONITOR? ? OR KEYBOARD? ? OR MOUSE? ? OR MICE OR TRACKBALL? ? OR TRACK()BALL? ? OR MINICOMPUTER? ? OR MICROCOMPUTER? ? OR PC OR DEVICE? ? OR LAPTOP? ? OR HANDHELD? ?
S3	1632475	DISPLACE? ? OR MOVE? ? OR MOVING OR SHIFT??? OR SWITCH??? - OR CARRY??? OR CONVEY??? OR TAKE OR TAKING OR RELOCAT??? OR TRANSFER OR TRANSFERR? OR TRANSPORT??? OR CHANG???(POSITION? ? OR LOCATION? ? OR SITE? ? OR PLACE? ?)
S4	1696612	THROUGH OR VIA OR BY()(WAY OR MEANS) OR ROUT??? OR USING OR EMPLOYING
S5	37606	(MASTER OR CENTRAL OR MAIN OR CHIEF OR PRIMARY OR PRIME OR CENTRALI? OR COMMON OR COORDINAT??? OR CO()ORDINAT???)()(POSITION? ? OR LOCATION? ? OR SITE? ? OR OFFICE? ?)
S6	27720	(BAR OR ELECTRONIC OR MACHINE()READABLE OR DIGITAL? OR COMPUTERI?)()(LABEL? OR TAG? ? OR TAGG??? OR MARK? ? OR CODE? ?) OR RFID OR (RF OR RADIO()FREQUENCY OR RADIOFREQUENCY)()(ID OR IDENTIFIER? ?)
S7	23597	BARCODE? OR DATA()IDENTIFIER OR FLAG()CHARACTER? ? OR UPS - OR USS OR EAN()UCC OR EANUCC OR (UNIVERSAL OR UNIFORM)()(PRODUCT OR SYMBOL)()(CODE? ? OR SPECIFICATION? ?) OR UPC OR STOCK-()KEEPING()UNIT? OR SKU
S8	2279846	INFORMATION OR DATA OR FACTS OR INFO OR RECORD? ? OR REPORT? ? OR NOTE? ? OR ANNOTATION? ?
S9	1752456	POSITION? ? OR LOCATION? ? OR OFFICE? ? OR SITE? ? OR DESTINATION? ? OR POINT? ? OR PLACE? ? OR BUILDING? ? OR ROOM? ? - OR FACILITY OR FACILITIES OR WAREHOUSE OR PLACEMENT OR ORIGIN-AT??? OR WORKPLACE? ? OR EXIT
S10	337035	S3(5N)(S1 OR S2)
S11	3020	S4(3N)S5
S12	204138	S8(3N)S9
S13	820	(S6 OR S7)(5N)S12
S14	57	S10(10N)S11
S15	0	S13(S)S14
S16	0	S13 AND S14
S17	43	S13(S)(S10 OR S11)
S18	54412	IC=G06F-017?
S19	9	S17 AND S18
S20	51	S10(7N)S11
S21	3	S18 AND S20
S22	12	S19 OR S21 Considered All
S23	12	IDPAT (sorted in duplicate/non-duplicate order)
S24	12	IDPAT (primary/non-duplicate records only)

24/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01305138

Product selection system

System fur die Auswahl von Produkten

Systeme de selection de produits

PATENT ASSIGNEE:

Intellident Limited, (2444941), Southern Office, Brindley House, 4 Burkes Road, Beaconsfield, Bucks HP9 1PB, (GB), (Applicant designated States: all)

INVENTOR:

Hankins, Timothy Glyn, 18 Copperkins Lane, Chesham Bois Amersham Bucks HP6 5QF, (GB)

LEGAL REPRESENTATIVE:

Jehan, Robert et al (72663), Williams, Powell & Associates, 4 St Paul's Churchyard, London EC4M 8AY, (GB)

PATENT (CC, No, Kind, Date): EP 1117055 A2 010718 (Basic)
EP 1117055 A3 020807

APPLICATION (CC, No, Date): EP 2001300195 010110;

PRIORITY (CC, No, Date): GB 547 000111

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 120

NOTE:

Figure number on first page: 3

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200129	406
SPEC A	(English)	200129	6558
Total word count - document A			6964
Total word count - document B			0
Total word count - documents A + B			6964

INTERNATIONAL PATENT CLASS: G06F-017/60

...SPECIFICATION configuration file of the device manager 202 component.

At the appointed time of a data transfer job, the device manager 202 component will call functions in the database manager 200 to import or export the information required...

...In this way, data transfer jobs do not adversely effect dataloading to and from the barcode readers 106.

Connectivity to remote sites and all data sources are provided by the operating and networking software which the computer has loaded. Initially...

24/3,K/11 (Item 11 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00406215 **Image available**

PRODUCT SELECTION SYSTEM

SYSTEME DE SELECTION D'UN PRODUIT

Patent Applicant/Assignee:

INTELLIDENT LIMITED,
HANKINS Timothy Glyn,

Inventor(s):

HANKINS Timothy Glyn,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9746960 A1 19971211

Application: WO 97GB1169 19970429 (PCT/WO GB9701169)

Priority Application: GB 9611788 19960606; GB 971808 19970129

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IL
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT
RO RU SD SE SG SI SK TJ TM TR TT UA UG US UZ VN GH KE LS MW SD SZ UG AM
AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT
SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 9625

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description
... file of the device
J
manager 202 component.

At the appointed time of a data **transfer** job, the **device** manager 202 **component** will call functions in the database manager 200 to import or export the information required...In this way, data transfer jobs do not adversely effect dataloading to and from the **barcode** readers 106.

Connectivity to remote **sites** and all **data** sources are provided by the operating and networking software which the computer has loaded.
Initially...

24/AN,AZ, TI/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01305138

Product selection system

System fur die Auswahl von Produkten

Système de selection de produits

APPLICATION (CC, No, Date): EP 2001300195 010110;

PRIORITY (CC, No, Date): GB 547 000111

24/AN,AZ, TI/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

00952996

METHOD AND APPARATUS FOR COUPON MANAGEMENT AND REDEMPTION

VERFAHREN UND VORRICHTUNG ZUR GUTSCHEIN- UND RUCKZAHLUNGSVERWALTUNG

PROCEDE ET APPAREIL DE GESTION ET D'ECHANGE DE COUPONS

APPLICATION (CC, No, Date): EP 97911913 971027; WO 97US19246 971027

PRIORITY (CC, No, Date): US 741976 961031

24/AN,AZ, TI/3 (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

00883455

COMPUTERIZED QUOTATION SYSTEM AND METHOD

RECHNERGESTUTZTES SYSTEM UND VERFAHREN ZUR PREISANGABE

SYSTEME ET PROCEDE INFORMATISES D' ETABLIR LE PRIX

APPLICATION (CC, No, Date): EP 97916000 970221; WO 97US4133 970221

PRIORITY (CC, No, Date): US 603906 960222

24/AN,AZ, TI/4 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01157685

**METHOD AND APPARATUS FOR IDENTIFYING, MANAGING, AND CONTROLLING
COMMUNICATIONS**

**PROCEDE ET APPAREIL PERMETTANT D'IDENTIFIER, DE GERER ET DE COMMANDER DES
COURRIERS/COMMUNICATIONS ELECTRONIQUES**

Application: WO 2004US6541 20040303 (PCT/WO US04006541)

24/AN,AZ, TI/5 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01039542

METHOD AND SYSTEM FOR AGRICULTURAL DATA COLLECTION AND MANAGEMENT

PROCEDE ET SYSTEME D'ACQUISITION ET DE GESTION DE DONNEES AGRICOLES

Application: WO 2003US4257 20030211 (PCT/WO US2003004257)

24/AN,AZ, TI/6 (Item 6 from file: 349)

DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00933152

EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM

FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,
FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES
Application: WO 2001US51437 20011019 (PCT/WO US0151437)
Parent Application/Grant:
Related by Continuation to: US 2000694050 20001020 (CIP)

24/AN,AZ, TI/7 (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00857190
A NETWORK DEVICE FOR SUPPORTING MULTIPLE UPPER LAYER NETWORK PROTOCOLS OVER
A SINGLE NETWORK CONNECTION
DISPOSITIF DE RESEAU COMPATIBLE AVEC PLUSIEURS PROTOCOLES DE RESEAU A
COUCHE SUPERIEURE VIA UNE SEULE CONNEXION RESEAU
Application: WO 2001US15867 20010516 (PCT/WO US0115867)

24/AN,AZ, TI/8 (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00803948
METHOD OF AND SYSTEM FOR ENABLING BRAND-IMAGE COMMUNICATION BETWEEN VENDORS
AND CONSUMERS
PROCEDE ET SYSTEME PERMETTANT DE COMMUNIQUER UNE IMAGE DE MARQUE ENTRE DES
VENDEURS ET DES CONSOMMATEURS
Application: WO 2000US31757 20001117 (PCT/WO US0031757)
Parent Application/Grant:
Related by Continuation to: US 99441973 19991117 (CIP); US 99447121
19991122 (CIP); US 99465859 19991217 (CIP); US 2000483105 20000114
(CIP); US 2000599690 20000622 (CIP); US 2000641908 20000818 (CIP); US
2000695744 20001024 (CIP)

24/AN,AZ, TI/9 (Item 9 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00801752
APPARATUS AND METHOD FOR DIGITAL FILING
DISPOSITIF ET PROCEDE D'ARCHIVAGE NUMERIQUE
Application: WO 2000US30676 20001108 (PCT/WO US0030676)

24/AN,AZ, TI/10 (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00739231
AUTOMATED FORM GENERATION INTO AN ADVANCED PAGE LAYOUT FORMAT WITH EMBEDDED
FIELD DEFINITIONS
GENERATION AUTOMATIQUE DE FORMULAIRES VISANT UN FORMAT DE MISE EN PAGE
EVOLUE AVEC DES DEFINITIONS DE CHAMPS ENFOUIES
Application: WO 2000US5822 20000306 (PCT/WO US0005822)

24/AN,AZ, TI/11 (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00406215

PRODUCT SELECTION SYSTEM

SYSTEME DE SELECTION D'UN PRODUIT

Application: WO 97GB1169 19970429 (PCT/WO GB9701169)

24/AN,AZ, TI/12 (Item 12 from file: 349)

DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00363084

METHOD AND SYSTEM FOR PROVIDING CREDIT SUPPORT TO PARTIES ASSOCIATED WITH
DERIVATIVE AND OTHER FINANCIAL TRANSACTIONS

PROCEDE VISANT A FOURNIR UN SOUTIEN AU CREDIT A DES PARTIES ASSOCIEES ET
AUTRES TRANSACTIONS FINANCIERES ET DISPOSITIF CORRESPONDANT

Application: WO 96GB1687 19960715 (PCT/WO GB9601687)

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? show files;ds
File 35:Dissertation Abs Online 1861-2005/Oct
      (c) 2005 ProQuest Info&Learning
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
      (c) 2002 The Gale Group
File 65:Inside Conferences 1993-2005/Oct W4
      (c) 2005 BLDSC all rts. reserv.
File 2:INSPEC 1898-2005/Oct W3
      (c) 2005 Institution of Electrical Engineers
File 256:TecInfoSource 82-2005/Jan
      (c) 2005 Info.Sources Inc
File 99:Wilson Appl. Sci & Tech Abs 1983-2005/Sep
      (c) 2005 The HW Wilson Co.
File 474:New York Times Abs 1969-2005/Oct 25
      (c) 2005 The New York Times
File 475:Wall Street Journal Abs 1973-2005/Oct 25
      (c) 2005 The New York Times
File 6:NTIS 1964-2005/Oct W3
      (c) 2005 NTIS, Intl Cpyrgh All Rights Res
File 7:Social SciSearch(R) 1972-2005/Oct W3
      (c) 2005 Inst for Sci Info
File 8:Ei Compendex(R) 1970-2005/Oct W3
      (c) 2005 Elsevier Eng. Info. Inc.
File 14:Mechanical and Transport Engineer Abstract 1966-2005/Oct
      (c) 2005 CSA.
File 34:SciSearch(R) Cited Ref Sci 1990-2005/Oct W3
      (c) 2005 Inst for Sci Info
File 94:JICST-EPlus 1985-2005/Aug W4
      (c) 2005 Japan Science and Tech Corp(JST)
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
      (c) 1998 Inst for Sci Info

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Set	Items	Description
S1	5748547	ASSET? ? OR PROPERTY OR EQUIPMENT OR COMPONENT? ?
S2	7023890	COMPUTER? ? OR HARDWARE OR PRINTER? ? OR MONITOR? ? OR KEYBOARD? ? OR MOUSE? ? OR MICE OR TRACKBALL? ? OR TRACK()BALL? ? OR MINICOMPUTER? ? OR MICROCOMPUTER? ? OR PC OR DEVICE? ? OR LAPTOP? ? OR HANDHELD? ?
S3	6810062	DISPLACE? ? OR MOVE? ? OR MOVING OR SHIFT??? OR SWITCH??? - OR CARRY??? OR CONVEY??? OR TAKE OR TAKING OR RELOCAT??? OR TRANSFER OR TRANSFERR? OR TRANSPORT??? OR CHANG???(POSITION? ? OR LOCATION? ? OR SITE? ? OR PLACE? ?)
S4	12176997	THROUGH OR VIA OR BY()(WAY OR MEANS) OR ROUT??? OR USING OR EMPLOYING
S5	34815	(MASTER OR CENTRAL OR MAIN OR CHIEF OR PRIMARY OR PRIME OR CENTRALI? OR COMMON OR COORDINAT??? OR CO()ORDINAT???)()(POSITION? ? OR LOCATION? ? OR SITE? ? OR OFFICE? ?)
S6	14657	(BAR OR ELECTRONIC OR MACHINE()READABLE OR DIGITAL? OR COMPUTERI?)()(LABEL? ? OR TAG? ? OR TAGG??? OR MARK? ? OR CODE? ?) OR RFID OR (RF OR RADIO()FREQUENCY OR RADIOFREQUENCY)()(ID OR IDENTIFIER? ?)
S7	59403	BARCODE? OR DATA()IDENTIFIER OR FLAG()CHARACTER? ? OR UPS - OR USS OR EAN()UCC OR EANUCC OR (UNIVERSAL OR UNIFORM)()(PRODUCT OR SYMBOL)()(CODE? ? OR SPECIFICATION? ?) OR UPC OR STOCK-()KEEPING()UNIT? OR SKU
S8	12262800	INFORMATION OR DATA OR FACTS OR INFO OR RECORD? ? OR REPORT? ? OR NOTE? ? OR ANNOTATION? ?
S9	8981693	POSITION? ? OR LOCATION? ? OR OFFICE? ? OR SITE? ? OR DESTINATION? ? OR POINT? ? OR PLACE? ? OR BUILDING? ? OR ROOM? ? - OR FACILITY OR FACILITIES OR WAREHOUSE OR PLACEMENT OR ORIGIN-

AT??? OR WORKPLACE? ? OR EXIT

S10	310349	S3(5N)(S1 OR S2)
S11	687	S4(3N)S5
S12	330369	S8(3N)S9
S13	144	(S6 OR S7)(5N)S12
S14	2	S10(10N)S11
S15	0	S13(S)S14
S16	2	S13(S)(S10 OR S11)
S17	111645	S1(5N)S3
S18	5	S11(S)S17
S19	3784201	HARDWARE OR PRINTER? ? OR MONITOR? ? OR KEYBOARD? ? OR MOU- SE? ? OR MICE OR TRACKBALL? ? OR TRACK()BALL? ? OR DEVICE? ?
S20	287066	S3(10N)(S17 OR S19)
S21	7	S11(S)S20
S22	0	S13(S)S21
S23	343697	S3(10N)(S1 OR S19)
S24	1028	S4(5N)S5
S25	5	S23(10N)S24
S26	0	S13(S)S25
S27	4	S13(S)(S23 OR S24)
S28	14	S14 OR S16 OR S18 OR S21 OR S25 OR S27 <i>considered 44</i>
S29	10	S28 NOT PY>2000
S30	10	S29 NOT PD=20000908:20051130
S31	10	RD (unique items)

31/3,K/5 (Item 5 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

03960503 INSPEC Abstract Number: C87053817
Title: Acquisition of production data and CIM
Author(s): Kraus, G.; Elbinger, G.
Journal: CAE Journal no.3 p.32-4
Publication Date: May-June 1987 Country of Publication: West Germany
CODEN: CAJOED ISSN: 0724-9985
Language: German
Subfile: C

...Abstract: introduced by Siemens, for use with their SINEC bus system, for the acquisition of production data of all kinds, originating in manual input by keyboard, barcode, etc., or in sensors attached to machines, transport devices, etc. The range consists of main and subsidiary terminals which can be used to form...

31/3,K/9 (Item 1 from file: 256)
DIALOG(R)File 256:TecInfoSource
(c) 2005 Info.Sources Inc. All rts. reserv.

00118691 DOCUMENT TYPE: Review

PRODUCT NAMES: Company--Computer Associates International Inc (850161);
Company--IBM Corp (854573); Company--BMC Software Inc (851787);
Company--Hewlett-Packard Co (850659)

TITLE: Management Tools Fill Business Needs
AUTHOR: Larsen, Amy K
SOURCE: Information Week, v739 p168(4) Jun 21, 1999
ISSN: 8750-6874
HOMEPAGE: <http://www.informationweek.com>

RECORD TYPE: Review
REVIEW TYPE: Company

REVISION DATE: 20030530

...instance, a systems engineer for UPS says he needs a product that ensures availability of UPS's Web site as a data transport for secure document transfers. He can choose among tools from various vendors, who provide...

...31 large telecommunications companies, where its product manages internal networks. Tivoli supports multiple platforms and hardware types, including notebooks and mainframes. BMC is moving into the top ranks, but has no central framework. Products from BMC manage applications rather...

31/AA,AN,TI/1 (Item 1 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: A power meter application for the control of power quality and service

31/AA,AN,TI/2 (Item 2 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Centralized cabling: the long run

31/AA,AN,TI/3 (Item 3 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Broadcast digital video upgrade for WDM passive optical networks

31/AA,AN,TI/4 (Item 4 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: OASIS communications systems

31/AA,AN,TI/5 (Item 5 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Acquisition of production data and CIM

31/AA,AN,TI/6 (Item 6 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Custom closures: Telco's weapon in space battle

31/AA,AN,TI/7 (Item 7 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: SP-1 electronic switching: a new Canadian system

31/AA,AN,TI/8 (Item 8 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Centralized automatic message accounting system

31/AA,AN,TI/9 (Item 1 from file: 256)

DIALOG(R)File 256:(c) 2005 Info.Sources Inc. All rts. reserv.

00118691

TITLE: Management Tools Fill Business Needs

31/AA,AN, TI/10 (Item 1 from file: 99)
DIALOG(R)File 99:(c) 2005 The HW Wilson Co. All rts. reserv.

1160904 H.W. WILSON RECORD NUMBER: BAST94029490
Multi-rate ISDN

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? show files;ds
File 20:Dialog Global Reporter 1997-2005/Oct 27
      (c) 2005 Dialog

Set     Items      Description
S1      6614237    ASSET? ? OR PROPERTY OR EQUIPMENT OR COMPONENT? ?
S2      3323091    COMPUTER? ? OR HARDWARE OR PRINTER? ? OR MONITOR? ? OR KEY-
                BOARD? ? OR MOUSE? ? OR MICE OR TRACKBALL? ? OR TRACK()BALL? ?
                OR MINICOMPUTER? ? OR MICROCOMPUTER? ? OR PC OR DEVICE? ? OR
                LAPTOP? ? OR HANDHELD? ?
S3      12953739   DISPLACE? ? OR MOVE? ? OR MOVING OR SHIFT??? OR SWITCH??? -
                OR CARRY??? OR CONVEY??? OR TAKE OR TAKING OR RELOCAT??? OR T-
                RANSFER OR TRANSFERR? OR TRANSPORT??? OR CHANG???( ) (POSITION?
                ? OR LOCATION? ? OR SITE? ? OR PLACE? ?)
S4      9960643    THROUGH OR VIA OR BY() (WAY OR MEANS) OR ROUT??? OR USING OR
                EMPLOYING
S5      106504     (MASTER OR CENTRAL OR MAIN OR CHIEF OR PRIMARY OR PRIME OR
                CENTRALI? OR COMMON OR COORDINAT??? OR CO()ORDINAT???) () (POSI-
                TION? ? OR LOCATION? ? OR SITE? ? OR OFFICE? ?)
S6      33023     (BAR OR ELECTRONIC OR MACHINE()READABLE OR DIGITAL? OR COM-
                PUTERI?) () (LABEL? OR TAG? ? OR TAGG??? OR MARK? ? OR CODE? ?)
                OR RFID OR (RF OR RADIO()FREQUENCY OR RADIOFREQUENCY) () (ID OR
                IDENTIFIER? ?)
S7      332477   BARCODE? OR DATA()IDENTIFIER OR FLAG()CHARACTER? ? OR UPS -
                OR USS OR EAN()UCC OR EANUCC OR (UNIVERSAL OR UNIFORM) () (PROD-
                UCT OR SYMBOL) () (CODE? ? OR SPECIFICATION? ?) OR UPC OR STOCK-
                ()KEEPING()UNIT? ? OR SKU
S8      14917336   INFORMATION OR DATA OR FACTS OR INFO OR RECORD? ? OR REPOR-
                T? ? OR NOTE? ? OR ANNOTATION? ?
S9      19856570   POSITION? ? OR LOCATION? ? OR OFFICE? ? OR SITE? ? OR DEST-
                INATION? ? OR POINT? ? OR PLACE? ? OR BUILDING? ? OR ROOM? ? -
                OR FACILITY OR FACILITIES OR WAREHOUSE OR PLACEMENT OR ORIGIN-
                AT??? OR WORKPLACE? ? OR EXIT
S10     316723    S3(5N) (S1 OR S2)
S11     2310      S4(3N) S5
S12     724332    S8(3N) S9
S13     493       (S6 OR S7) (5N) S12
S14     10        S10(10N) S11
S15     0         S13(S) S14
S16     6         S13(S) (S10 OR S11)
S17     512652    S3(10N) (S1 OR S2)
S18     3750      S4(7N) S5
S19     1663858   S8(7N) S9
S20     2081      (S6 OR S7) (10N) S19
S21     98        S17(S) S18
S22     1         S20(S) S21
S23     34        S20(S) (S17 OR S18), considered All
S24     11        S23 NOT PY>2000
S25     8         S24 NOT PD=20000908:20051130
S26     8         RD (unique items)

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26/3, K/1

DIALOG(R)File 20:Dialog Global Reporter
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11565157 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Computers bring profitable harvest

CHRIS MCDONALD

SCOTSMAN, p21

June 19, 2000

JOURNAL CODE: FSCT LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 640

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... tagging will happen in the near future and this will allow a quick method of **transferring** records into a **computer**-based livestock record program.

Computers make it much easier to prepare budgets, an essential part of the annual business planning...

26/3, K/3

DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 Dialog. All rts. reserv.

10596791 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Key to e-commerce success is appreciating value chain

assessing their assets in this light, traditional banks can move

BUSINESSWORLD (PHILIPPINES), p21

April 17, 2000

JOURNAL CODE: FBWP LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 827

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... chain.

It noted that the e-commerce value chain can be divided into three main **components**. The first is "access and **transport**": This includes the various services that connect users to the Internet (generally Internet service providers...).

26/AA,AN,TI/1
DIALOG(R)File 20:(c) 2005 Dialog. All rts. reserv.

11565157
Computers bring profitable harvest

26/AA,AN,TI/2
DIALOG(R)File 20:(c) 2005 Dialog. All rts. reserv.

11267337
United Parcel Service Mexico Signs First Strategic Alliance With Online B2B Marketplace Venta.com

26/AA,AN,TI/3
DIALOG(R)File 20:(c) 2005 Dialog. All rts. reserv.

10596791
Key to e-commerce success is appreciating value chain

26/AA,AN,TI/4
DIALOG(R)File 20:(c) 2005 Dialog. All rts. reserv.

09750745
Psion PLC - Re Alliance

26/AA,AN,TI/5
DIALOG(R)File 20:(c) 2005 Dialog. All rts. reserv.

09744725
PSION: Psion and Symbian make the wireless enterprise a reality with introduction of mobile application access solution from Citrix; Announces support for Citrix ICA across its range of mobile computing devices

26/AA,AN,TI/6
DIALOG(R)File 20:(c) 2005 Dialog. All rts. reserv.

07975326
PSION ENTERPRISE COMPUTING: Psion extends the reach of e-business strategies beyond the enterprise

26/AA,AN,TI/7
DIALOG(R)File 20:(c) 2005 Dialog. All rts. reserv.

06240527
Axcess Inc. Acquires Networked Digital Video Technology; Extends Product Line and Distribution

26/AA,AN,TI/8
DIALOG(R)File 20:(c) 2005 Dialog. All rts. reserv.

01418815

Future Horizons Unveils Latest Enhancements To Asset-PAC Including Windows
'95 Support

```
? show files;ds
File 9:Business & Industry(R) Jul/1994-2005/Oct 26
      (c) 2005 The Gale Group
File 15:ABI/Inform(R) 1971-2005/Oct 27
      (c) 2005 ProQuest Info&Learning
File 148:Gale Group Trade & Industry DB 1976-2005/Oct 27
      (c) 2005 The Gale Group
```

Set	Items	Description
S1	4853999	ASSET? ? OR PROPERTY OR EQUIPMENT OR COMPONENT? ?
S2	3958783	COMPUTER? ? OR HARDWARE OR PRINTER? ? OR MONITOR? ? OR KEYBOARD? ? OR MOUSE? ? OR MICE OR TRACKBALL? ? OR TRACK()BALL? ? OR MINICOMPUTER? ? OR MICROCOMPUTER? ? OR PC OR DEVICE? ? OR LAPTOP? ? OR HANDHELD? ?
S3	5743239	DISPLACE? ? OR MOVE? ? OR MOVING OR SHIFT??? OR SWITCH??? - OR CARRY??? OR CONVEY??? OR TAKE OR TAKING OR RELOCAT??? OR TRANSFER OR TRANSFERR? OR TRANSPORT??? OR CHANG???(POSITION? ? OR LOCATION? ? OR SITE? ? OR PLACE? ?)
S4	5882621	THROUGH OR VIA OR BY()(WAY OR MEANS) OR ROUT??? OR USING OR EMPLOYING
S5	98167	(MASTER OR CENTRAL OR MAIN OR CHIEF OR PRIMARY OR PRIME OR CENTRALI? OR COMMON OR COORDINAT??? OR CO()ORDINAT???) ()(POSITION? ? OR LOCATION? ? OR SITE? ? OR OFFICE? ?)
S6	59223	(BAR OR ELECTRONIC OR MACHINE()READABLE OR DIGITAL? OR COMPUTERI?) ()(LABEL? OR TAG? ? OR TAGG??? OR MARK? ? OR CODE? ?) OR RFID OR (RF OR RADIO()FREQUENCY OR RADIOFREQUENCY) ()(ID OR IDENTIFIER? ?)
S7	226528	BARCODE? OR DATA()IDENTIFIER OR FLAG()CHARACTER? ? OR UPS - OR USS OR EAN()UCC OR EANUCC OR (UNIVERSAL OR UNIFORM) ()(PRODUCT OR SYMBOL) ()(CODE? ? OR SPECIFICATION? ?) OR UPC OR STOCK-()KEEPING()UNIT? ? OR SKU
S8	10169668	INFORMATION OR DATA OR FACTS OR INFO OR RECORD? ? OR REPORT? ? OR NOTE? ? OR ANNOTATION? ?
S9	9172713	POSITION? ? OR LOCATION? ? OR OFFICE? ? OR SITE? ? OR DESTINATION? ? OR POINT? ? OR PLACE? ? OR BUILDING? ? OR ROOM? ? - OR FACILITY OR FACILITIES OR WAREHOUSE OR PLACEMENT OR ORIGIN-AT??? OR WORKPLACE? ? OR EXIT
S10	390146	S3(5N)(S1 OR S2)
S11	3992	S4(3N)S5
S12	600874	S8(3N)S9
S13	1180	(S6 OR S7)(5N)S12
S14	35	S10(10N)S11
S15	0	S13(S)S14
S16	20	S13(S)(S10 OR S11)
S17	2	S12(S)S14
S18	22	<i>S16 OR S17, Considered All</i>
S19	14	S18 NOT PY>2000
S20	14	S19 NOT PD=20000908:20051130
S21	13	RD (unique items)

21/3,K/2 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01693243 03-44233
The myth of "plug and play"
Cooke, James Aaron
Logistics Management & Distribution Report v37n8 PP: 98-100 Aug 1998
ISSN: 1098-7355 JRNL CODE: LMDR
WORD COUNT: 1374

...TEXT: pieces of business software that need the data for warehouse operations or inventory control.

Take the PC software product "Spreadsheet Simplicity" from Hand Held Products Inc. That package allows a PC operator to take bar - code data and place that information into an Excel spreadsheet. Anyone familiar with an Excel spreadsheet can set up a simple record-keeping system for inventory counts and item tracking. A scanner can read a bar - code symbol and place the information it reads into an appropriate column in a spreadsheet.

But Hand Held Products officials concede...

21/3,K/4 (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01139509 97-88903
Food-A-Rama's Unix switch
Garry, Michael
Progressive Grocer v74n11 PP: 77 Nov 1995
ISSN: 0033-0787 JRNL CODE: PGR
WORD COUNT: 374

...TEXT: processing, spreadsheet analysis and e-mail. Consequently, less equipment is needed at the headquarters level. Data back- ups take place all at once, rather than separately at each PC .

Since making the switch to Unix, "we've had the payback we're looking for, mostly because more people..."

21/3,K/5 (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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00985168 96-34561
Nuclear reaction to RF is positive
Burnell, John
Automatic I.D. News v10n11 PP: 26 Oct 1994
ISSN: 0890-9768 JRNL CODE: AIN

...ABSTRACT: equipment performance. The inspectors collect 100,000 pieces of data for each of the 20 buildings each year. Automated data collection by bar codes and computerized record keeping and data analysis have made it possible to quickly check records, review maintenance

histories, plan preventive maintenance, and manage route inspections more efficiently. Inspectors **carry** Microflex PC 9000 hand-held data collection terminals from DAP Technologies cabled to contact bar code wands

21/AA,AN,TI/1 (Item 1 from file: 9)
DIALOG(R)File 9:(c) 2005 The Gale Group. All rts. reserv.

00597490 Supplier Number: 23159832
Psion Handheld Computer

21/AA,AN,TI/2 (Item 1 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01693243 03-44233
The myth of "plug and play"

21/AA,AN,TI/3 (Item 2 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01481103 01-32091
Safety first

21/AA,AN,TI/4 (Item 3 from file: 15)
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01139509 97-88903
Food-A-Rama's Unix switch

21/AA,AN,TI/5 (Item 4 from file: 15)
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00985168 96-34561
Nuclear reaction to RF is positive

21/AA,AN,TI/6 (Item 5 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

00851762 95-01154
New roll wrapping/handling system doubles production at Kruger mill

21/AA,AN,TI/7 (Item 1 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

09809289 SUPPLIER NUMBER: 19915793
U S WEST Asks Federal Court To End FCC Delays In Funding Of Number Portability Implementation

21/AA,AN,TI/8 (Item 2 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

09337023 SUPPLIER NUMBER: 19161571
Optical innovator eyes market to improve data transmission. (Templex Technology Corp.)

21/AA,AN,TI/9 (Item 3 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.
>>>Accession number 8345595 is unavailable

21/AA,AN,TI/10 (Item 4 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

08308738 SUPPLIER NUMBER: 17809294
COMPUTER IDENTICS ANNOUNCES UNIQUE DISTRIBUTION AGREEMENT WITH FOURTH SHIFT
- MANUFACTURING SOFTWARE SYSTEM

21/AA,AN,TI/11 (Item 5 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

07232315 SUPPLIER NUMBER: 15316911
New company lets small suppliers in on EDI. (electronic data interchange)

21/AA,AN,TI/12 (Item 6 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

06748851 SUPPLIER NUMBER: 14498931
CP packs with international accent. (Ryan-Walsh's packaging and distribution centre)

21/AA,AN,TI/13 (Item 7 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

06473094 SUPPLIER NUMBER: 13818016
UPS picks up Motorola. (Motorola Communications Israel Ltd. contract with United Parcel Service)

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? show files;ds;logoff hold
File 16:Gale Group PROMT(R) 1990-2005/Oct 26
(c) 2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Oct 26
(c) 2005 The Gale Group
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Set	Items	Description
S1	4779926	ASSET? ? OR PROPERTY OR EQUIPMENT OR COMPONENT? ?
S2	3913284	COMPUTER? ? OR HARDWARE OR PRINTER? ? OR MONITOR? ? OR KEYBOARD? ? OR MOUSE? ? OR MICE OR TRACKBALL? ? OR TRACK()BALL? ? OR MINICOMPUTER? ? OR MICROCOMPUTER? ? OR PC OR DEVICE? ? OR LAPTOP? ? OR HANDHELD? ?
S3	4261317	DISPLACE? ? OR MOVE? ? OR MOVING OR SHIFT??? OR SWITCH??? - OR CARRY??? OR CONVEY??? OR TAKE OR TAKING OR RELOCAT??? OR TRANSFER OR TRANSFERR? OR TRANSPORT??? OR CHANG???(POSITION? ? OR LOCATION? ? OR SITE? ? OR PLACE? ?)
S4	4543603	THROUGH OR VIA OR BY()(WAY OR MEANS) OR ROUT??? OR USING OR EMPLOYING
S5	80349	(MASTER OR CENTRAL OR MAIN OR CHIEF OR PRIMARY OR PRIME OR CENTRALI? OR COMMON OR COORDINAT??? OR CO()ORDINAT???) ()(POSITION? ? OR LOCATION? ? OR SITE? ? OR OFFICE? ?)
S6	43293	(BAR OR ELECTRONIC OR MACHINE()READABLE OR DIGITAL? OR COMPUTERI?) ()(LABEL? OR TAG? ? OR TAGG??? OR MARK? ? OR CODE? ?) OR RFID OR (RF OR RADIO()FREQUENCY OR RADIOFREQUENCY) ()(ID OR IDENTIFIER? ?)
S7	153318	BARCODE? OR DATA()IDENTIFIER OR FLAG()CHARACTER? ? OR UPS - OR USS OR EAN()UCC OR EANUCC OR (UNIVERSAL OR UNIFORM) ()(PRODUCT OR SYMBOL) ()(CODE? ? OR SPECIFICATION? ?) OR UPC OR STOCK-()KEEPING()UNIT? ? OR SKU
S8	7841420	INFORMATION OR DATA OR FACTS OR INFO OR RECORD? ? OR REPORT? ? OR NOTE? ? OR ANNOTATION? ?
S9	7664279	POSITION? ? OR LOCATION? ? OR OFFICE? ? OR SITE? ? OR DESTINATION? ? OR POINT? ? OR PLACE? ? OR BUILDING? ? OR ROOM? ? - OR FACILITY OR FACILITIES OR WAREHOUSE OR PLACEMENT OR ORIGIN-AT??? OR WORKPLACE? ? OR EXIT
S10	323174	S3(5N)(S1 OR S2)
S11	3563	S4(3N)S5
S12	483408	S8(3N)S9
S13	739	(S6 OR S7)(5N)S12
S14	49	S10(10N)S11
S15	0	S13(S)S14
S16	9	S13(S)(S10 OR S11)
S17	0	S14(S)(S6 OR S7)
S18	58	<i>S14 OR S16, considered 911</i>
S19	46	S18 NOT PY>2000
S20	45	S19 NOT PD=20000908:20051130
S21	39	RD (unique items)

01257604/5

DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

01257604 SUPPLIER NUMBER: 07116089 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Bell Atlantic embarks on the longest journey. (The Wide View) (column)

Kramer, Matt

PC Week, v5, n45, pC13(1)

Nov 7, 1988

DOCUMENT TYPE: column ISSN: 0740-1604 LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 516 LINE COUNT: 00038

ABSTRACT: The new LANserver Plus from Bell Atlantic seems to be the first step in a truly functional central-office local area network (LAN) system, but it lacks speeds in comparison to other central-office networking schemes. The LANserver Plus is a VAX minicomputer located at the customer site for file service and print service on the customer LAN. The LANserver also brings more processing power down from the central office to the local customer site: it works as a file server to serve remote workstations through the central-office switch located at the telephone company. Bell Atlantic may eventually offer ISDN links, but it is initially offering users speeds up to 19.2K-bps. Bell Atlantic should bring in ISDN first to stimulate the customer demand. The superior speed offered by ISDN is needed by users to gain the fastest possible links between remote file servers.

SPECIAL FEATURES: illustration; photograph

COMPANY NAMES: Bell Atlantic Corp.--Products

DESCRIPTORS: Enhancements; Performance Improvement; ISDN; File Server;
Critique

SIC CODES: 3661 Telephone and telegraph apparatus

TICKER SYMBOLS: BEL

TRADE NAMES: Bell Atlantic LANserver Plus (File server)--Usage

FILE SEGMENT: CD File 275

21/AA,AN,TI/1 (Item 1 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

07714470 Supplier Number: 63944794
It's all in the technique.(Technology Information)(Brief Article)

21/AA,AN,TI/2 (Item 2 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

06999098 Supplier Number: 59189187
Fairchild Semiconductor International Launches The Interface and Logic Group; New Direction Taps Into Rapidly-Growing Areas of Internet Hardware and Wireless.

21/AA,AN,TI/3 (Item 3 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

06900303 Supplier Number: 58374374
GaAs ICs: THEY CAME, THEY WENT, THEY CAME.(gallium arsenide integrated circuit)(Technology Information)

21/AA,AN,TI/4 (Item 4 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

06848671 Supplier Number: 58044514
PMC unveils Spectra-622 chip -- New chipset to provide a single-board solution.(Product Announcement)

21/AA,AN,TI/5 (Item 5 from file: 16)
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06544613 Supplier Number: 55373496
Microscan.

21/AA,AN,TI/6 (Item 6 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

06482746 Supplier Number: 55135561
DSL.net Selects Turnstone Systems' Copper CrossConnect(TM) to Facilitate The Deployment of DSL Business Services.

21/AA,AN,TI/7 (Item 7 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

06481147 Supplier Number: 55129525
OpTel, Inc Reports Results for Third Quarter and First Nine Months of Fiscal Year 1999.(Company Financial Information)

21/AA,AN,TI/8 (Item 8 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

06264273 Supplier Number: 54352443
Ensemble touts three adaptive layers for LMDS architectures -- Startup's scheme could boost broadband radio.(Company Business and Marketing)

21/AA,AN,TI/9 (Item 9 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

05568187 Supplier Number: 48433098
DSL Routers: FlowPoint Rolls Out New IDSL and SDSL Routers For High-Speed Internet Access

21/AA,AN,TI/10 (Item 10 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

05409015 Supplier Number: 48207541
ADSL Opens New Opportunities

21/AA,AN,TI/11 (Item 11 from file: 16)
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05321481 Supplier Number: 48100289
Lucent Single-Chip T1/E1 Said To Displace Six Chips

21/AA,AN,TI/12 (Item 12 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

05303410 Supplier Number: 48074148
U S WEST Asks Federal Court To End FCC Delays In Funding Of Number Portability Implementation

21/AA,AN,TI/13 (Item 13 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

05174141 Supplier Number: 47896604
Nortel Signs Contract With Dominican Republic Carrier

21/AA,AN,TI/14 (Item 14 from file: 16)
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05095669 Supplier Number: 47481646
Central office sees a rocky renaissance

21/AA,AN,TI/15 (Item 15 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

05077378 Supplier Number: 47453458
New Madge and Vina Devices Address Low-Cost ISDN, T-1

21/AA,AN,TI/16 (Item 16 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

03143912 Supplier Number: 44292403
Key to Managing Data

21/AA,AN,TI/17 (Item 17 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

03135631 Supplier Number: 44279691
Sybase Server to Add Complexity: Users face challenge with data replication

21/AA,AN,TI/18 (Item 18 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

02327404 Supplier Number: 43049900
Northern Telecom and Bell Canada

21/AA,AN,TI/19 (Item 19 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

01903050 Supplier Number: 42422608
Firm To Reveal SMDS Chip Plans

21/AA,AN,TI/20 (Item 20 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

01328987 Supplier Number: 41565266
Wanted: PCs, LANs, Modems

21/AA,AN,TI/21 (Item 21 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

01236260 Supplier Number: 41431417
Fractional T1: Divide & Conquer

21/AA,AN,TI/22 (Item 22 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

01195887 Supplier Number: 41372487
Making a power play

21/AA,AN,TI/23 (Item 23 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

01194616 Supplier Number: 41370748
ISDN At ADCU

21/AA,AN,TI/24 (Item 1 from file: 160)
DIALOG(R)File 160:(c) 1999 The Gale Group. All rts. reserv.

02468620

Management Graphics Announces QM-2 Network Concentrator

21/AA,AN,TI/25 (Item 2 from file: 160)
DIALOG(R)File 160:(c) 1999 The Gale Group. All rts. reserv.

02354709
MICHIGAN BELL EXPANDS AVAILABILITY OF SCAN-ALERT

21/AA,AN,TI/26 (Item 3 from file: 160)
DIALOG(R)File 160:(c) 1999 The Gale Group. All rts. reserv.

01833514
CHERRY INTRODUCES NEW IBM-COMPATIBLE KEYBOARD AT COMDEX'87

21/AA,AN,TI/27 (Item 4 from file: 160)
DIALOG(R)File 160:(c) 1999 The Gale Group. All rts. reserv.

01119276
Siemens moves into US DCO market.

21/AA,AN,TI/28 (Item 5 from file: 160)
DIALOG(R)File 160:(c) 1999 The Gale Group. All rts. reserv.

00560515
Bell Telephone Co of Pennsylvania will inaugurate store and forward voice switching, marking its entry into the part of the telecommunications market known as electronic mail, data communications and packet, or message, switching.

21/AA,AN,TI/29 (Item 6 from file: 160)
DIALOG(R)File 160:(c) 1999 The Gale Group. All rts. reserv.

00484986
Bell Canada must open its network to interconnection by private specialized carrier CNCP Telecommunications, according to a ruling by the Canadian Radio-Television & Telecommunications Commission.

21/AA,AN,TI/30 (Item 1 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

02032215 SUPPLIER NUMBER: 19034644
Policy-based networking. (Technology Information) (Cover Story)

21/AA,AN,TI/31 (Item 2 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

01669297 SUPPLIER NUMBER: 15050586
The future of ATM: moving beyond the hype. (Asynchronous Transfer Mode)

21/AA,AN,TI/32 (Item 3 from file: 275)

DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

01544415 SUPPLIER NUMBER: 12912078
Negotiating the fax modem jungle. (Hardware Review) (overview of seven evaluations of facsimile modems)(includes related article on testing procedures) (Evaluation)

21/AA,AN,TI/33 (Item 4 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

01523755 SUPPLIER NUMBER: 12309806
Motorola-UPS sign for first nationwide mobile data network. (Briefs) (Brief Article)

21/AA,AN,TI/34 (Item 5 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

01511552 SUPPLIER NUMBER: 12162221
Takacom's CS-D40 call sequencer: an eminently reliable product. (Takacom's CS-D40 automatic call equipment) (Hardware Review) (Teleconnect Editors' Choice) (Evaluation)

21/AA,AN,TI/35 (Item 6 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

01431365 SUPPLIER NUMBER: 10781310
Hayes predicts ISDN will pay off and change society. (Hayes Microcomputer Products founder Dennis Hayes, international services digital networks)

21/AA,AN,TI/36 (Item 7 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

01406610 SUPPLIER NUMBER: 11459107
Firm to reveal SMDS chip plans; 'SCARF' includes switch and CPE functions to support high-speed service. (switched multimegabit data service) (SMDS Control and Reassembly Formatter)(customer-premises equipment) (Base2 Systems specialized SCARF chip provides quicker implementation of SMDS interfaces) (product announcement)

21/AA,AN,TI/37 (Item 8 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

01356213 SUPPLIER NUMBER: 08368616
Get hooked onto an ISDN LAN. (includes a related article on a possible networking solution using ISDN)

21/AA,AN,TI/38 (Item 9 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

01278652 SUPPLIER NUMBER: 07311124
DEC teams up with Northern and Nynex: plans virtual private network

offerings. (Northern Telecom Inc - Nynex Corp.)

21/AA,AN, TI/39 (Item 10 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

01257604 SUPPLIER NUMBER: 07116089
Bell Atlantic embarks on the longest journey. (The Wide View) (column)

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? show files;ds
File 475:Wall Street Journal Abs 1973-2005/Oct 26
  (c) 2005 The New York Times
File 476:Financial Times Fulltext 1982-2005/Oct 27
  (c) 2005 Financial Times Ltd
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Oct 27
  (c) 2005 The Gale Group
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Set	Items	Description
S1	1851613	ASSET? ? OR PROPERTY OR EQUIPMENT OR COMPONENT? ?
S2	1265625	COMPUTER? ? OR HARDWARE OR PRINTER? ? OR MONITOR? ? OR KEYBOARD? ? OR MOUSE? ? OR MICE OR TRACKBALL? ? OR TRACK()BALL? ? OR MINICOMPUTER? ? OR MICROCOMPUTER? ? OR PC OR DEVICE? ? OR LAPTOP? ? OR HANDHELD? ?
S3	1922799	DISPLACE? ? OR MOVE? ? OR MOVING OR SHIFT??? OR SWITCH??? - OR CARRY??? OR CONVEY??? OR TAKE OR TAKING OR RELOCAT??? OR TRANSFER OR TRANSFERR? OR TRANSPORT??? OR CHANG???(POSITION? ? OR LOCATION? ? OR SITE? ? OR PLACE? ?)
S4	2238195	THROUGH OR VIA OR BY()(WAY OR MEANS) OR ROUT??? OR USING OR EMPLOYING
S5	37739	(MASTER OR CENTRAL OR MAIN OR CHIEF OR PRIMARY OR PRIME OR CENTRALI? OR COMMON OR COORDINAT??? OR CO()ORDINAT???) ()(POSITION? ? OR LOCATION? ? OR SITE? ? OR OFFICE? ?)
S6	18465	(BAR OR ELECTRONIC OR MACHINE()READABLE OR DIGITAL? OR COMPUTERI?) ()(LABEL? OR TAG? ? OR TAGG??? OR MARK? ? OR CODE? ?) OR RFID OR (RF OR RADIO()FREQUENCY OR RADIOFREQUENCY) ()(ID OR IDENTIFIER? ?)
S7	59687	BARCODE? OR DATA()IDENTIFIER OR FLAG()CHARACTER? ? OR UPS - OR USS OR EAN()UCC OR EANUCC OR (UNIVERSAL OR UNIFORM) ()(PRODUCT OR SYMBOL) ()(CODE? ? OR SPECIFICATION? ?) OR UPC OR STOCK-()KEEPING()UNIT? ? OR SKU
S8	3471155	INFORMATION OR DATA OR FACTS OR INFO OR RECORD? ? OR REPORT? ? OR NOTE? ? OR ANNOTATION? ?
S9	3561459	POSITION? ? OR LOCATION? ? OR OFFICE? ? OR SITE? ? OR DESTINATION? ? OR POINT? ? OR PLACE? ? OR BUILDING? ? OR ROOM? ? - OR FACILITY OR FACILITIES OR WAREHOUSE OR PLACEMENT OR ORIGIN-AT??? OR WORKPLACE? ? OR EXIT
S10	112573	S3(5N)(S1 OR S2)
S11	1530	S4(3N)S5
S12	232486	S8(3N)S9
S13	348	(S6 OR S7)(5N)S12
S14	9	S10(10N)S11
S15	0	S13(S)S14
S16	4	S13(S)(S10 OR S11)
S17	172288	S3(10N)(S1 OR S2)
S18	2403	S4(7N)S5
S19	590935	S8(7N)S9
S20	1544	(S6 OR S7)(10N)S19
S21	180	S17(S)S18
S22	1	S20(S)S21
S23	16	S20(S)(S17 OR S18)
S24	25	S14 OR S23 Considered All
S25	15	S24 NOT PY>2000
S26	13	S25 NOT PD=20000908:20051130
S27	13	RD (unique items)

27/3,K/3 (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2005 The Gale Group. All rts. reserv.

02306330 Supplier Number: 59189187 (USE FORMAT 7 FOR FULLTEXT)
Fairchild Semiconductor International Launches The Interface and Logic
Group; New Direction Taps Into Rapidly-Growing Areas of Internet Hardware
and Wireless.
Business Wire, p1235
Feb 4, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 670

... controllers; transceivers that interconnect the backplane within routers; transceivers that drive backplanes of high-end **routers** and central office equipment ; high-speed **switches** between central office and cellular base station equipment; and USB transceivers interconnecting devices on servers...

27/3,K/8 (Item 6 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2005 The Gale Group. All rts. reserv.

01562759 Supplier Number: 47921286 (USE FORMAT 7 FOR FULLTEXT)
Zebra Technologies Announces the New Barcode Anything System Version 3.0
Enables Users to Add Barcoding to Existing Systems and Applications
PR Newswire, p0819LATU024
August 19, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 704

... This need is met with version 3.0."
Zebra Technologies manufactures Barcode Anything software and hardware products. Zebra Technologies manufactures a broad line of thermal transfer demand label **printers** and related specialty supplies used primarily in bar code applications in more than 70 countries...

...s stock is traded on the Nasdaq National Market under the symbol ZBRA.
For more information , visit the **Barcode Anything** Web site at
<http://www.barcodeanything.com>.

SOURCE Zebra Technologies

-0- 08/19/97
/CONTACT: Greg Erickson, Zebra Technologies VTI, Inc...

27/3,K/9 (Item 7 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2005 The Gale Group. All rts. reserv.

01320387 Supplier Number: 45936231 (USE FORMAT 7 FOR FULLTEXT)
NEW SMARTSLOT MEASURE-UPS II FROM APC OFFERS USERS COMPLETE ENVIRONMENTAL
AWARENESS
PR Newswire, p1113NEM001

Nov 13, 1995

Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 782

... administrators to pro- actively respond to environmental problems before they affect productivity and data.

Measure- **UPS** II can be monitored remotely allowing administrators to view environmental information and alarms from one **central** location . This **information** can be reported via SNMP, out-of-band modem communications, or via APC's PowerChute Plus power management software...

27/3, K/12 (Item 10 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2005 The Gale Group. All rts. reserv.

01001148 Supplier Number: 39488350 (USE FORMAT 7 FOR FULLTEXT)
GDC INTRODUCES THE DATX INTEGRATED OFFICE SYSTEM

PR Newswire, pN/A
March 4, 1985
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 260

PRODUCT NAMES: *3661254 (Bridges/ **Routers** /Gateways); 3661160 (Central Office Switching Equipment)

27/AA,AN,TI/1 (Item 1 from file: 476)
DIALOG(R)File 476:(c) 2005 Financial Times Ltd. All rts. reserv.

B0GFEAAAB8FT
Survey - FT Review of Information Technology: Bad news for ticket touts

27/AA,AN,TI/2 (Item 2 from file: 476)
DIALOG(R)File 476:(c) 2005 Financial Times Ltd. All rts. reserv.

B0FIHD9ACWFT
Management: Special envoys - Peter Marsh on a breed of factory workers who are employed by the manufacturer's supplier

27/AA,AN,TI/3 (Item 1 from file: 621)
DIALOG(R)File 621:(c) 2005 The Gale Group. All rts. reserv.

02306330 Supplier Number: 59189187
Fairchild Semiconductor International Launches The Interface and Logic Group; New Direction Taps Into Rapidly-Growing Areas of Internet Hardware and Wireless.

27/AA,AN,TI/4 (Item 2 from file: 621)
DIALOG(R)File 621:(c) 2005 The Gale Group. All rts. reserv.

02120640 Supplier Number: 55171578
Axcess Inc. Acquires Networked Digital Video Technology; Extends Product Line and Distribution.

27/AA,AN,TI/5 (Item 3 from file: 621)
DIALOG(R)File 621:(c) 2005 The Gale Group. All rts. reserv.

02117376 Supplier Number: 55135561
DSL.net Selects Turnstone Systems' Copper CrossConnect(TM) to Facilitate The Deployment of DSL Business Services.

27/AA,AN,TI/6 (Item 4 from file: 621)
DIALOG(R)File 621:(c) 2005 The Gale Group. All rts. reserv.

02113226 Supplier Number: 55079432
OpTel, Inc Reports Results for Third Quarter and First Nine Months of Fiscal Year 1999.

27/AA,AN,TI/7 (Item 5 from file: 621)
DIALOG(R)File 621:(c) 2005 The Gale Group. All rts. reserv.

01583409 Supplier Number: 48074148
U S WEST Asks Federal Court To End FCC Delays In Funding Of Number Portability Implementation

27/AA,AN,TI/8 (Item 6 from file: 621)
DIALOG(R)File 621:(c) 2005 The Gale Group. All rts. reserv.

01562759 Supplier Number: 47921286
Zebra Technologies Announces the New Barcode Anything System Version 3.0
Enables Users to Add Barcoding to Existing Systems and Applications

27/AA,AN,TI/9 (Item 7 from file: 621)
DIALOG(R)File 621:(c) 2005 The Gale Group. All rts. reserv.

01320387 Supplier Number: 45936231
NEW SMARTSLOT MEASURE-UPS II FROM APC OFFERS USERS COMPLETE ENVIRONMENTAL AWARENESS

27/AA,AN,TI/10 (Item 8 from file: 621)
DIALOG(R)File 621:(c) 2005 The Gale Group. All rts. reserv.

01201005 Supplier Number: 43272713
New Zebra Firmware Adds Fonts, Two-Dimensional Symbology, Memory Card Option

27/AA,AN,TI/11 (Item 9 from file: 621)
DIALOG(R)File 621:(c) 2005 The Gale Group. All rts. reserv.

01129669 Supplier Number: 41058406
Management Graphics Announces QM-2 Network Concentrator

27/AA,AN,TI/12 (Item 10 from file: 621)
DIALOG(R)File 621:(c) 2005 The Gale Group. All rts. reserv.

01001148 Supplier Number: 39488350
GDC INTRODUCES THE DATX INTEGRATED OFFICE SYSTEM

27/AA,AN,TI/13 (Item 11 from file: 621)
DIALOG(R)File 621:(c) 2005 The Gale Group. All rts. reserv.

01000187 Supplier Number: 39466863
PATENT AFFIRMS THE UNIQUENESS OF MSI COMPACT BAR CODE SCANNER

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? show files;ds
File 624:McGraw-Hill Publications 1985-2005/Oct 27
    (c) 2005 McGraw-Hill Co. Inc
File 634:San Jose Mercury Jun 1985-2005/Oct 26
    (c) 2005 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2005/Oct 26
    (c) 2005 The Gale Group
File 610:Business Wire 1999-2005/Oct 27
    (c) 2005 Business Wire.
File 613:PR Newswire 1999-2005/Oct 27
    (c) 2005 PR Newswire Association Inc
File 810:Business Wire 1986-1999/Feb 28
    (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
    (c) 1999 PR Newswire Association Inc
File 996:NewsRoom 2000
    (c) 2005 Dialog
File 13:BAMP 2005/Oct W3
    (c) 2005 The Gale Group
File 56:Computer and Information Systems Abstracts 1966-2005/Oct
    (c) 2005 CSA.
File 75:TGG Management Contents(R) 86-2005/Oct W3
    (c) 2005 The Gale Group

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Set	Items	Description
S1	4842230	ASSET? ? OR PROPERTY OR EQUIPMENT OR COMPONENT? ?
S2	4645584	COMPUTER? ? OR HARDWARE OR PRINTER? ? OR MONITOR? ? OR KEYBOARD? ? OR MOUSE? ? OR MICE OR TRACKBALL? ? OR TRACK()BALL? ? OR MINICOMPUTER? ? OR MICROCOMPUTER? ? OR PC OR DEVICE? ? OR LAPTOP? ? OR HANDHELD? ?
S3	7786609	DISPLACE? ? OR MOVE? ? OR MOVING OR SHIFT??? OR SWITCH??? - OR CARRY??? OR CONVEY??? OR TAKE OR TAKING OR RELOCAT??? OR TRANSFER OR TRANSFERR? OR TRANSPORT??? OR CHANG???(POSITION? ? OR LOCATION? ? OR SITE? ? OR PLACE? ?)
S4	7901821	THROUGH OR VIA OR BY()(WAY OR MEANS) OR ROUT??? OR USING OR EMPLOYING
S5	98650	(MASTER OR CENTRAL OR MAIN OR CHIEF OR PRIMARY OR PRIME OR CENTRALI? OR COMMON OR COORDINAT??? OR CO()ORDINAT???) ()(POSITION? ? OR LOCATION? ? OR SITE? ? OR OFFICE? ?)
S6	40655	(BAR OR ELECTRONIC OR MACHINE()READABLE OR DIGITAL? OR COMPUTERI?) ()(LABEL? ? OR TAG? ? OR TAGG??? OR MARK? ? OR CODE? ?) OR RFID OR (RF OR RADIO()FREQUENCY OR RADIOFREQUENCY)() (ID OR IDENTIFIER? ?)
S7	234506	BARCODE? OR DATA()IDENTIFIER OR FLAG()CHARACTER? ? OR UPS - OR USS OR EAN()UCC OR EANUCC OR (UNIVERSAL OR UNIFORM) ()(PRODUCT OR SYMBOL) ()(CODE? ? OR SPECIFICATION? ?) OR UPC OR STOCK-()KEEPING()UNIT? ? OR SKU
S8	12279912	INFORMATION OR DATA OR FACTS OR INFO OR RECORD? ? OR REPORT? ? OR NOTE? ? OR ANNOTATION? ?
S9	12895774	POSITION? ? OR LOCATION? ? OR OFFICE? ? OR SITE? ? OR DESTINATION? ? OR POINT? ? OR PLACE? ? OR BUILDING? ? OR ROOM? ? - OR FACILITY OR FACILITIES OR WAREHOUSE OR PLACEMENT OR ORIGIN-AT??? OR WORKPLACE? ? OR EXIT
S10	329535	S3(5N)(S1 OR S2)
S11	4018	S4(3N)S5
S12	741446	S8(3N)S9
S13	811	(S6 OR S7)(5N)S12
S14	33	S10(10N)S11
S15	0	S13(S)S14
S16	10	S13(S)(S10 OR S11)

S17 0 S14(S)(S6 OR S7)
S18 43 S14 OR S16 *considered all*
S19 32 S18 NOT PY>2000
S20 32 S19 NOT PD=20000908:20051130
S21 28 RD (unique items)

21/3,K/2 (Item 1 from file: 634)
DIALOG(R)File 634:San Jose Mercury
(c) 2005 San Jose Mercury News. All rts. reserv.

04557049

A DUAL DUEL FOR TANDEM TREYBIG TRIES TO TAP A NEW FIELD WHILE HE DEFENDS FIRM'S TURF

SAN JOSE MERCURY NEWS (SJ) - Monday, July 18, 1988
By: CHART JOHN SCHNEIDAWIND, Mercury News Business Writer
Edition: Morning Final Section: Business Monday Page: 1E
Word Count: 1446

... Inc. of Cupertino, gets frustrated easily with today's telephone network. He wants it to **carry** both voice calls and **computer** data directly to their destinations. No more detours **through central offices** and arcane software. No more dialing countless numbers.

It's a daunting task. For the...

21/3,K/4 (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

04003210 Supplier Number: 53153873 (USE FORMAT 7 FOR FULLTEXT)
-LUCENT TECHNOLOGIES: Lucent Technologies introduces new network ICs to slash communication system cost.
M2 Presswire, pNA
Oct 29, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1122

... include multiplexers, digital loop carrier systems, digital access cross-connect systems, PABXs, PCM channel banks, **routers**, **central office switching**, PRI-ISDN, and test **equipment**.

Samples of the TFRA08C13 Octal Framer are available now and volume production is expected within...

21/3,K/11 (Item 9 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

02415707 Supplier Number: 44794926 (USE FORMAT 7 FOR FULLTEXT)
OUTSOURCING EDI/EFT HEATS UP AS COMPANIES CUT COSTS
Corporate EFT Report, v14, n12, pN/A
June 29, 1994
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 795

... EDI, the process is reversed, with the remote device collecting data from the user's **computer** system and **transferring** it to the VLS central facility. It then is reformatted and sent via EDI to the hub. An optional **bar code** label printer and **warehouse data entry terminal** can be included in the system to enhance its efficiency. Users pay a...

21/3,K/26 (Item 1 from file: 996)
DIALOG(R)File 996:NewsRoom 2000
(c) 2005 Dialog. All rts. reserv.

0105010779 154L0AJU
MAQ - MACQUARIE LAUNCHES FIRST FULLY OUTSOURCE 1/1 (S)
Australian Associated Press
Friday, July 21, 2000
JOURNAL CODE: ALJF LANGUAGE: ENGLISH RECORD TYPE: Fulltext
DOCUMENT TYPE: Newswire
WORD COUNT: 1,012

...re-scheduling non-essential tasks or routing. For example, by simply moving the time for **data** back-**ups** between **offices**, bandwidth can be freed at a time when it is needed by remote users," said...

21/3,K/28 (Item 2 from file: 13)
DIALOG(R)File 13:BAMP
(c) 2005 The Gale Group. All rts. reserv.

00510533 Supplier Number: 23637057 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Information Is Part Of The Package
(Transportation firms are increasingly providing more information to their customers via the use of innovative technologies)
Information Week, n 596, p 206-208
September 09, 1996
DOCUMENT TYPE: Journal ISSN: 8750-6874 (United States)
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1596

ABSTRACT:
Information technology is sweeping changes through the transportation industry, exemplified by **information** innovations taking **place** in **UPS**, Federal Express, USAir, and Caliber System. UPS is building its UPS OnLine system to organize...

...collecting and tracking of frequent travelers' data more efficient. It is also integrating ISDN and **computer** telephony to **transfer** customer data along with their phone calls. Likewise, transportation giant Caliber System is standardizing its...

21/AA,AN,TI/1 (Item 1 from file: 624)
DIALOG(R)File 624:(c) 2005 McGraw-Hill Co. Inc. All rts. reserv.

0377256
Portable data collection system

21/AA,AN,TI/2 (Item 1 from file: 634)
DIALOG(R)File 634:(c) 2005 San Jose Mercury News. All rts. reserv.

04557049
A DUAL DUEL FOR TANDEM TREYBIG TRIES TO TAP A NEW FIELD WHILE HE DEFENDS FIRM'S TURF

21/AA,AN,TI/3 (Item 1 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

04218021 Supplier Number: 55129525
OpTel, Inc Reports Results for Third Quarter and First Nine Months of Fiscal Year 1999. (Company Financial Information)

21/AA,AN,TI/4 (Item 2 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

04003210 Supplier Number: 53153873
-LUCENT TECHNOLOGIES: Lucent Technologies introduces new network ICs to slash communication system cost.

21/AA,AN,TI/5 (Item 3 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

03994030 Supplier Number: 53109302
-LUCENT TECHNOLOGIES: Lucent's new network platform ICs significantly reduce communication system cost.

21/AA,AN,TI/6 (Item 4 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

03866889 Supplier Number: 48433098
DSL Routers: FlowPoint Rolls Out New IDSL and SDSL Routers For High-Speed Internet Access

21/AA,AN,TI/7 (Item 5 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

03825083 Supplier Number: 48303482
GENERAL DATACOMM: General DataComm reduces Internet congestion and enhances ISDN services

21/AA,AN,TI/8 (Item 6 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

03824174 Supplier Number: 48301046
CRTC: Telecom Order CRTC 98-185

21/AA,AN,TI/9 (Item 7 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

03665920 Supplier Number: 47896604
Nortel Signs Contract With Dominican Republic Carrier

21/AA,AN,TI/10 (Item 8 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

02921356 Supplier Number: 45941915
ASCOM TIMEPLEX: Ascom Timeplex enhances synchrony WAN connectivity

21/AA,AN,TI/11 (Item 9 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

02415707 Supplier Number: 44794926
OUTSOURCING EDI/EFT HEATS UP AS COMPANIES CUT COSTS

21/AA,AN,TI/12 (Item 10 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

02380784 Supplier Number: 44696215
SMALL COMPANIES OFFLOADING EDI TO OUTSOURCING COMPANIES

21/AA,AN,TI/13 (Item 11 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

02168146 Supplier Number: 44072733
Federal Watchdog Urges VA Estate Recovery

21/AA,AN,TI/14 (Item 12 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

02088325 Supplier Number: 43849611
UPS Picks Motorola

21/AA,AN,TI/15 (Item 13 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

01510729 Supplier Number: 42144161
CALLER ID'S

21/AA,AN,TI/16 (Item 14 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

01499496 Supplier Number: 42108609
HAYES PREDICTS ISDN WILL PAY OFF AND CHANGE SOCIETY 05/29/91

21/AA,AN,TI/17 (Item 15 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

01171689 Supplier Number: 41030703
MICHIGAN BELL EXPANDS AVAILABILITY OF SCAN-ALERT

21/AA,AN,TI/18 (Item 1 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

20000204035B2236
Fairchild Semiconductor International Launches The Interface and Logic Group; New Direction Taps Into Rapidly-Growing Areas of Internet Hardware and Wireless

21/AA,AN,TI/19 (Item 1 from file: 613)
DIALOG(R)File 613:(c) 2005 PR Newswire Association Inc. All rts. reserv.

19990713SFTU003
DSL.net Selects Turnstone Systems' Copper CrossConnect(TM) to Facilitate The Deployment of DSL Business Services

21/AA,AN,TI/20 (Item 1 from file: 810)
DIALOG(R)File 810:(c) 1999 Business Wire . All rts. reserv.

0833984

FlowPoint Rolls Out New IDSL and SDSL Routers For High-Speed Internet Access

21/AA,AN,TI/21 (Item 2 from file: 810)
DIALOG(R)File 810:(c) 1999 Business Wire . All rts. reserv.

0657872

Pacific Bell Activates Northern California Emergency Operations Center; Company Braces For Widespread Flooding From Series of Wet Pacific Storm Systems

21/AA,AN,TI/22 (Item 3 from file: 810)
DIALOG(R)File 810:(c) 1999 Business Wire . All rts. reserv.

0013198

Names Maurice R. Rodrigue president of Telephone Systems Division

21/AA,AN,TI/23 (Item 1 from file: 813)
DIALOG(R)File 813:(c) 1999 PR Newswire Association Inc. All rts. reserv.

1174154
U S WEST Asks Federal Court To End FCC Delays In Funding Of Number

Portability Implementation

21/AA,AN, TI/24 (Item 2 from file: 813)
DIALOG(R)File 813:(c) 1999 PR Newswire Association Inc. All rts. reserv.

0889732
COMPUTER IDENTICS ANNOUNCES UNIQUE DISTRIBUTION AGREEMENT WITH FOURTH SHIFT
- MANUFACTURING SOFTWARE SYSTEM

21/AA,AN, TI/25 (Item 3 from file: 813)
DIALOG(R)File 813:(c) 1999 PR Newswire Association Inc. All rts. reserv.

0263895
NEW LOW-COST SOFTWARE IMPROVES CUSTOMER RELATIONS, LETS BUSINESSES GIVE
PERSONALIZED GREETINGS TO CALLERS

21/AA,AN, TI/26 (Item 1 from file: 996)
DIALOG(R)File 996:(c) 2005 Dialog. All rts. reserv.

154L0AJU
MAQ - MACQUARIE LAUNCHES FIRST FULLY OUTSOURCE 1/1 (S)

21/AA,AN, TI/27 (Item 1 from file: 13)
DIALOG(R)File 13:(c) 2005 The Gale Group. All rts. reserv.

00557043 Supplier Number: 23979212
Safety First

21/AA,AN, TI/28 (Item 2 from file: 13)
DIALOG(R)File 13:(c) 2005 The Gale Group. All rts. reserv.

00510533 Supplier Number: 23637057
Information Is Part Of The Package

The screenshot shows the EBSCOhost Research Databases interface. At the top, there are links for "New Search", "View Folder", "Preferences", and "Help". Below that, it says "US PATENT AND TRADEMARK OFFICE". The main area displays a search result for "Database: Internet and Personal Computing Abstracts". It includes a search bar with placeholder text like "asset? or property? or equipment? or component? or computer? or hardware? or device? and replace?? or move? or moving? or shift? or switch? or carry? or convey? or take? or obtain? or relocate? or transfer? or transfer? or". There are "Search" and "Clear" buttons. A "Search Tips" link is also present. On the right, a message states "Folder is empty." with an icon.

Database: Internet and Personal Computing Abstracts

[Database Help](#)

Find

[Search Tips](#)

[Folder is empty.](#)

No results were found for your search query.

You may want to try your search again after following one or more of these tips:

- Check the spelling of your search terms. Correct any misspellings and re-run the search.
- To broaden your search, use the Boolean operator OR. For example, type: Siamese OR cats.

See [hints](#) for suggestions.

The screenshot shows the EBSCOhost search interface. At the top, there are tabs for "Refined Search" and "Search History / Alerts". Below that, it says "Limit your results:" and "Expand your search to:". There are "Limiters" and "Expanders" buttons with a "Reset" link. Under "Limit your results:", there are fields for "Date Published Yr: 197" to "Sep" "Yr: 200" and a "Peer Reviewed" checkbox. Under "Expand your search to:", there are checkboxes for "Also search for related words" and "Automatically 'And' search terms".

[Top of Page](#)

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[Copyright](#)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L10	0	(4 or 5 or 6 or 7 or 8) and ((alloc\$5 with number) and (tag\$5 with asset) and (verif\$5 with asset)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/27 11:14
L9	0	(4 or 5 or 6 or 7 or 8) and ((alloc\$5 with number) and (tag\$5 with asset) and (verif\$5 with asset))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/27 11:12
L8	205	SCANNED 235/385.ccls.	US-PGPUB	OR	OFF	2005/10/27 11:11
L7	64	title Abes 700/115.ccls.	US-PGPUB	OR	OFF	2005/10/27 11:11
L6	175	705/22.ccls.	US-PGPUB	OR	OFF	2005/10/27 11:11
L5	677	705/28.ccls.	US-PGPUB	OR	OFF	2005/10/27 11:10
L4	1001	705/7.ccls.	US-PGPUB	OR	OFF	2005/10/27 11:10
L3	1345	705/28.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/27 11:10
L2	1584	705/7.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/27 11:10
S93	5	software adj distribution adj number Considered all	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 11:29
S92	638	software with distribution with number	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 11:29

S1	<i>Considered all</i>	95	("5363425" "5664113" "6220768" "6220768" "6650346" "5819250" "5835595" "6216115" "6216115" "5748083" "6609090" "6067044" "6006171" "6144916" "5410599" "5737227" "6378130" "6650622" "6671818" "4546983" "5848421" "5977909" "6560639" "6687793" "6189008" "6366930" "6421571" "6453303" "5450606" "5850516" "5673315" "5850432" "5918191" "6148291" "6212280" "6212280" "5588005" "5608412" "5621417" "5682139" "5686888" "5691980" "5657988" "5784546" "5966130" "6144301" "6430536" "6446045" "6073104" "5633875").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 11:28
S91		2	("6392543").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 14:45
S90		3	wood.in. and 600/300-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 14:45
S89		1	canfield\$.in. and 600/300-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 13:30
S88		27	wood-michael.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 13:29
S87		0	("wood-michael.in.").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 13:28
S86		2	("5897498").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 13:28
S85	<i>35</i>	"5897498"		US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 13:27

S84	7 <i>considered all</i>	600/300-301.ccls. and wood\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 13:27
S83	13	705/2-3.ccls. and wood\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 13:26
S82	11	("5012224" "5550547" "5640002" "5920287" "5936527" "6015091" "6128549" "6144848" "6150921" "6204765" "6324311").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/28 13:23
S81	230	700/115.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 11:21
S80	54	isogon\$.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 12:20
S79	0	symbol\$.as. and (asset with management)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 12:20
S78	9	("6057779").URPN.	USPAT	OR	OFF	2005/09/27 12:14
S77	8	("4075632" "4401971" "4926182" "5557254" "5621412" "5649296" "5682139" "5907286").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/27 12:08
S76	2	("6057779").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 12:08
S75	76	S74 and track\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 12:08
S74	243	705/403,406.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 11:57

S73	100 <i>considered all</i>	S70 and S71	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 11:55
S44	98	((record\$ or document\$3) with (location or destination)) with asset	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 11:47
S72	1	S53 and S70	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 11:46
S71	16758	(verif\$5 or check\$5 or document\$3) with (location or destination or site or building or room) with (asset or item or device or computer or hardware or software or packet or envelope or vial)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 11:46
S53	470 <i>Scanned Kwic</i>	(verif\$5 or check\$5 or document\$3) with (new) with (location or destination or site or building or room) with (asset or item or device or computer or hardware or software or packet or envelope or vial)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 11:46
S70	1172	(record\$4 or stor\$4 or enter\$5 or input\$5) with (inten\$4 or future) with (destination or location or site) with (database or computer or repositor\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/27 11:45
S69	497 <i>Scanned Kwic</i>	dell\$.as. and ((track or monitor\$5) with (asset or item or computer or software))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/27 11:44
S68	0	walmart\$.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 11:39
S67	45 <i>Considered all</i>	federal-express\$.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 11:38
S66	641 <i>SCAN KWIC</i>	united-parcel-service\$.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 11:35

S65	845	ups\$.as. SCAN Abs. title	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 11:25
S64	3	S48 and S50 and S51 and S52 <i>Considered are</i>	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 11:25
S63	267	S50 and S51 and S52	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 11:23
S62	19063	S50 and 6and S52	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 11:22
S61	0	("5and6and7").PN. <i>Considered AY</i>	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 11:22
S60	4	(("5434775") or ("6057779")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 11:22
S59	2	("5801628").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 11:15
S58	2	("6232876").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 10:58
S57	66	S46 and S47 and S48 and S49 and S50	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/27 10:52
S56	14	S46 and S47 and S49 and S50 and S51 and S52	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/27 10:18

S55	<i>Consider all</i>	1	S46 and S47 and S48 and S49 and S50 and S51 and S52	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/27 10:14
S54		0	S46 and S47 and S48 and S49 and S50 and S51 and S52 and S53	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/27 10:12
S52		19061	(record\$5 or document\$5 or stor\$5) with (destination or (Future with location)) with (asset or item or device or computer or hardware or software or packet or envelope or vial)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 10:10
S50		71719	(record\$5 or document\$5 or stor\$5) with (location or site or room or building) with (asset or item or device or computer or hardware or software or packet or envelope or vial)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 10:10
S51		10634	(record\$5 or document\$5 or stor\$5) with (exit\$5 or departur\$4 or depart\$3 or leav\$5) with (asset or item or device or computer or hardware or software or packet or envelope or vial)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 10:09
S49		53077	(tag\$3 or plac\$3 or put\$3 or attach\$5 or assign\$5) with (barcode or (bar adj code) or tag or identification or identifier) with (asset or item or device or computer or hardware or software or packet or envelope or vial)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/27 10:08
S48		2331	(must or requir\$5 or constrain\$5 or forc\$5 or restrain\$5) with (mov\$4 or transport\$5 or relocat\$5 or locat\$5) with (asset or item or device or computer or hardware or software or packet or envelope or vial) with (central or master or middle or primary) with (site or location or building or locale or position or station)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/27 10:07
S46		35581	(tag\$3 or plac\$3 or put\$3 or attach\$5) with (barcode or (bar adj code) or tag) with (asset or item or device or computer or hardware or software or packet or envelope or vial)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/27 10:07

S47	24154	(mov\$4 or transport\$5 or relocat\$5 or locat\$5) with (asset or item or device or computer or hardware or software or packet or envelope or vial) with (central or master or middle or primary) with (site or location or building or locale or position or station)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 10:06
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